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Anton Salberan

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An and Cills (20) on he is the order - collected disk - exclusion

Too P and estimate the state P are presently the origin P sectors in calls and eracefolges which accuracy for embedden. Once and we CSI reports that (not was the solar sector if its may floader class fields in States). Along (1) function with optimization and development and of the smaller is the solar class sectors and states of the contexment of the smaller is the solar. Instanton and for the solar of the smaller of the smaller is the smaller sectors. The evolution P controls is a publical set of extention, exceeding to form and incrementary (Q) was shown bill of the small P present and increment to DQ as tiltering is addition to the P orders as by the provide rol (Q) and (Q) and (Q).

Dounds P Provident in Brids.

This means at all regards p varies advised with probabilities and guarding requestion is a conditional mode of the condition of the line of the Meetineneys (GB) respective from relax with the condition of AB of the condi-P is experise form, from frame frame and the SEE (GB), Higher frames and assume with the dd good HE (SE), request before, and advectment with the Galaxies maniford SE regards P (SE), the determines with the Galaxies maniford SE regards P (SE), the determines with the Galaxies maniford SE regards P (SE).

Assuming to taken [10] singular F models instants instant [10] with (0, 0, 0) and (0, 0) an

meanshipsting, and Arallability of brands, P.

The organic P content of a soli at any given time results from the rot offset of orbillisation and installisation processes (10). The income of arganic P is largely a sintegiant process and 15 is among where the pixel spin order β_{1} pairs is a sharped spin order, and a spin order pixel spin order p

Payments is worth two lowerhood of equiptic P-stars support is not within the ord Bull (B) (B) start writes inclusions down equiptic P way initially baselines. The applicable of an arryingshow in protecland protocols BW determined by the star of the star of the formation of the distribution of the star of the star of the experiment of the distribution of the star of the star opper within an Hyper data is star of each in the star experiment of the star of the star of the star of the star opper in the star star of the left protection of the star opper in the star star star of the star of the star of the star opper in the star star of the left protection of the star based of the star based of the star based of the star based of the star based of the star based of the star based of the star based of the star based of the star of the st

The someon of P nonveilord free organic frees waries widely depending an air and conflictors. Brook and Bharoscherys (U3) mainied that is much as (32 balls of P may be observabled during

are the complex pathon, the sense project F attachment of the other of the sense of the sense

The calculation provides on equivale a second sequely the second sequely as a second sequely as a second sequely sequ

and the Prince Reputations In Proposition

Program a state by Finne two related into the extense (10) (rouge of P rest, we call gates have been well withink in the energy of P fees way point in the well wellawher in the which gate due rest, presented of P frees the value balance in the which gate and another of P is the field of the plant of the rest (100 kb rest, and another of P is the field of the plant. But of these field benchmark reas constants which were unstructively for feature of 100 kb of 10 m states.

The network adding along planch from the start, which is a flast set of the start of the start

According to Record (152), the Promotivities in may sell solutions results approximately constant while a plant is grading in its. Frint <u>start</u>, (0) should that for our sold solls and see

optimizes and , anterestry sampled with $r_{\rm eff}$ are note as all data Pand anterest data places are breaching the sample same staticity by a former of a same list, for the same list $P_{\rm eff}$ and $P_{\rm eff}$ and

Let it in the dyinty (101) broaded in the 4-duplicities perturbative memory rests after competition and sources in all in additive strength of the dyints and it is in the associating approximating in the rank is a strength of the rank is associating approximating the first strength of the rank is a strength of the rank of the dyint is a strength of the rank is associating approximating the rank is approximate in the dyint of the rank of the dyint dyint and any strength of the rank is additional of the dyint is a strength of the rank is additional of the dyint of the dyint of the rank is available of the dyint of the dyint of the dyint of the rank is an excitation of the dyint of the dyint of the rank is addition of the rank is additional of the dyint of the dyint of the rank is addition of the rank is additional of the dyint of the dyint of the rank is addition of the rank is additional of the rank is addition.

Allowing the P anyly of P will be first limit and main blows in the state of the s

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It was about that analysis of a particular plant part at a califolds atigs of proved gove world information regarding the charging P marks of polis Dibls

Responsed of Publisher P.

same 100 default "suthalities of P as the restincts with data would present of the sent sole 1.5 mms (resp project phage and "sublicks P" as the assent data mean from the sent of phage and space of the sent sole of the phage sent data in the sent sent set of provide and the sent of the sent of the space sent set of provide parallelation and "difficulty and index" in our engine that "such limit" and "sufficiently and index" in our data that "such limit" and "sufficient planes, the mean set of the provide sent sent sent set of the sent difficulty and that would be a sent bine sent for means the sets difficulty and that is a set of the sentence.

The estimation of plans modules F has basic the unstate of F and one plans submitting the a long thus, however, so thigh ended disin mark observations of the ended on the state of the state o

The methods burching the use of alternorgadium and higher plants go memory the method of antibials θ is in our in our oriented by finance edge. (10.1). The observements which they may most its biological indications are <u>fragmential</u> almost, <u>5</u>, instants, <u>5</u>. (Streng, <u>binithesize</u> $+\infty$, <u>constrained in Methodaming, Columning Interiors</u> in <u>Columning</u>, <u>5</u>, <u>500</u>, <u>50</u> has it is not object to specifie collection. However, Annual 1 (201) worked link someoneers of the sell P torque in the totecomy of principan work in our with gener encodes for portfacting field response bounces of the difference in sell values torque by the effort and sentent affic the includence.

Pitel and Dent (48) Interchant the "A" value and property the context (161.4 pitel herby her summer of a narpiny will seem 10 months from while at these samples in direct properties to the annexts wolldake. This is due by use of standard 20p and par following operations:

$A = g(1-\mu)$

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alors A is the neuron of matrices available in the soli, b is the remain of matrices in the absorbed, and y is the properties of the matrixed in the piece derived from the symplect,

Detailed how shall a provide of a first method in probability within brother high mean meanwheat we are, have replay we were strength a probability of the strength and the strength of the st

With [12] evidence inverse 2 with an interact process with all densities. The methods included these at trues $(E.000 \pm N_{c})_{cl}$ at d_{1} here $(0.01 \pm N_{c}) + 0.1 \pm 1000$, down $(0.3 \pm 2000 \pm 0.01)_{c}$ decays (400 here $\times 10$ MeV, and inverse $(0.1 \pm 2000 \pm 0.01)_{c}$ methods within efficiency of excitating the and toke h the and the sets Find is in in the following order, Trange trape films of equations, Lamber (163), inserver, expected this initial straight an parfile detections the small side P of trapical software inductively cut within.

We be $(\underline{x}_{12}, (\underline{x}_{12}))$ same that exists of the does will tree does not be the does not be the does not be the does not be an an and the does not be an and the does not be an and the does not be an and the does not be and the does not be and the does not be an an and the does not be an an an an a

Where on balas (120) movies the set strategy times are (1000 millions) in the constraints are first and a strate strategy and the set of the s

Association is taked \mathcal{A}_{LDL} (40%). Non-particle in some particular to the Arib Ford of the delta de also particular inductivity, recent dArib, instance fittability and the aribit fittability of the antibility of the antib

The detention of (1) Facely, as detention is a solution colored propertice of which prove a property of the end of the Participation and which proves the solution of the 1 difference measures are solution, the detection of the 1 difference measures which are detected at the transmission of the transmission of the properties of the transmission of the transmission (10) are constrained at the solution of the transmission of the detection of the transmission of th

Willier and More (123) should due 2 variate strength of the second s

Acting, 24 kip/hw, The threshold wikaw in organic softs at shake along yields were not instrumed with softstannin it replications user reproted by lowers <u>minibility</u>. (202) on as 10 and 15 kp/sa of softwaresholds it was the software conjunction and shakes for 2 and 36 shakes, minibility.

Labeled [1,1,2,2]. [108] developed a projective worked benchting fan een det als activitationspronted for workbanne workend met H fan wolk andere. A seeffbreiden was dass besonkigsteit dever (arsel) and effective autolitation das site service, The many of H antimide by the resonance and services and the second activity antimide part of the second second second second second attention appear that Algorith Algorith Algorith and the second attention appear that Algorith Algorith Algorithm and the second attention appear that Algorithm Algorithm and the second second attention appear that Algorithm Algorithm and the second second and algorithm and algori

In this part of the theorem is the second s

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The effect of these is the event liability of applied to a state with 2 has been (discuss descensibly on the lines is a compared mesarent exhibits by any plant and will indentified, whether linking of and a shall alterative internets P and halfitty is one greating. Here is no assochastic porcel that it may are informed P and Parallellity in plants, alterative internet is a subscription of and Parallellity in plants, alterative internet into the plant of the internet P and Million. It stoms approximate internet is the back the determinal of the plant of the plant of the internet plant of the internet plant.

and applied reasoningly considerables which is replaced closely in motor to understand the principles of linking and its effect on P weaking in planes,

mate Stadies on the Balacinohia Report of the P-Automotive

The set assume F is the second productions of $M_{12}^{(1)}$, where $M_{12}^{(1)}$ is the second of the second of $M_{12}^{(1)}$ is the set of the second integration vectors with the set of the solution (1), (1), (3), (3), latters of 2, (4) is well by a second real line of the distribution for generation with the of the measurism (in the solution on $M_{12}^{(1)}$ is the distribution properties of the presence of the solution on $M_{12}^{(1)}$ is the distribution of generation of the presence of the solution on $M_{12}^{(1)}$ is the distribution we generation of $M_{12}^{(1)}$ on $M_{12}^{(1)}$ is the distribution of $M_{12}^{(1)}$. The properties of $M_{12}^{(1)}$ on $M_{12}^{(1)}$ is the $M_{12}^{(1)}$ on $M_{12}^{(1)}$ is the presence of $M_{12}^{(1)}$ is the $M_{12}^{(1)}$ on $M_{12}^{(1)}$ is the $M_{12}^{(1)}$ on $M_{12}^{(1)}$ is the $M_{12}^{(1)}$ of $M_{12}^{(1)}$ of $M_{12}^{(1)}$ is the M_{12

In we fight, two presence of a physical and the starting starting

These to reduce their time (and an initiative of A1 and A2 in the ord) motifies and a location (a) $P_{\rm cont}$ in solar the matrixity of methods of similar phases instantiated that A3 and A2 (35) expendently is not privage of 0.07 (33, 37, 33). To brinning and (32) and (34) and an 25-25 and (34) and (34) and (34) and (34) (35) and (34) and (34) and (34) and (34) and (34) (35) and (34) and (34) and (34) and (34) and (34) and (34) (35) and (34) and (34) and (34) and (34) and (34) and (34) (34) and (34) and (34) and (34) and (34) and (34) and (34) (34) and (34) and (34) and (34) and (34) and (34) and (34) (34) and (34) and (34) and (34) and (34) and (34) and (34) (34) and (34) and (34) and (34) and (34) and (34) and (34) (34) and (34) (34) and (34) a to the 200 to be don to the surface resulter conclusion AI behaviored calls and deard as he entered to Alet and Red (31, 29, 1991 . Burnard

The exists a statement (P_{11}, p_{11}, p_{12}) produces p_{21} with elements p_{22} with elements p_{22} with elements p_{22} and p_{22

Line does not observe the relative distribution of different P fractions in the relative boundary of the solution of the relative terms of term

where the soil had been said, the LFF is first type including same we address, there his soils same abunged from had in all disc or children in read for only a flag parts, the 2 schedility sames did not through

Intro (40) expression from the mass and more assumptions design in the fiber of the strength of the strength

Assuming as to heave $\underline{\mu}(\underline{\mu}_{1})$, μ is concreted elegit (from while assumed in element over a trade to heave our to constraint, μ_{1} where μ_{1} is assumed as the element of the state of the element of the state where of the statewise [20], where we relate it is the state of the state of the statewise [20], where we relate it is the state of the state of the statewise [20], where we relate it is the state of the state material state of the state of the state of the state of the material state of the state of the state of the state of the state (20) [20] and the state of the state (20) [20] and the state of th Respirer reterilies was carried with a to do do the Neuralise at Non-Certe Mridge Add work on the time is posit anticetation. Neurope, Nong (197) with least the T-Hadar to C-was matchine in places halants 10 with entity waiting of the attraction during was(). In Addition, that is methy waiting of the attraction of the leage specify addition. Barlie Index places and the attraction of the leage specify that for the attraction of a constants of the antiposity specific and addition. Barlie Index places and the attraction of the antiposity waiting (3), 1938 and Researching work field control (30).

In order lawy wells, P_i location gam, is a publies and testing problem structure of product gam and data. Learning the structure that of P empirical tests that the structure gamma (1000) spectra task 250 empirical tests and the structure gamma (1000) spectra 4 new structure of the structure data structure gamma (1000) spectra 4 new structure formers of the shipper data structure at least 4 \pm to be structure. The structure data structure data structure for structure tructure data structure at the structure data structure at the structure of the structure structure data structure at the structure of the structure structure data structure at the structure of the structure structure data structure at the structure of the structure structure data structure at the structure data structure data structure data structure data structure tructure at the structure data structure data structure data structure tructure at the structure data structure data structure data structure tructure at the structure data structure data structure data structure tructure at the structure data structure

day pix new ensuranting (pr $S_{12}^{(1)}$. To initia and increases for (1)) deep using entry and this, 24x data shaded but this hyperball and the present hereins and pixel in $S_{12}^{(2)}$ (2) $S_{12}^{(2)}$ (1) every does not the present hereins and pixel only the entry beam producted in present starting with other pixel entry. To share reach the line transfer and souther, with other pixel entry the same reach as the independent complex.

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These (10) phonois also from an of (10) and all and the first the second secon

Use here a free-refer to themes in only sell furtility factors which after smooth is distinguished from the well-facility of integrate F. Sent of the sell factors are studyforcies, adminitantian of H and reports F. correction of Red City of wells. The A. P. and Schwarthers, well becomes for the security in the sell.

Since (44) conclude these the effects of the control of the conclusion of the third and the control has been conclusions and the control has been control of the control has an effective contribution for incrementation, and control and excitate production of a site control has an effective control has a control has a control has a control has been control has a con

The sold not be used by instanctine [7]], Bobertsen and con-

sources (1)2, (1)3, and have (3) solutions in the masses of Di. Final genes as their with any low respected in the addition of the law genes at the law back and frame (3) respected then their gents has in the mather denotes of some pairs (2) and respect (3) and respect with Dialog and (3) or within theory wavelet of a of the

Additional space and transition (2) separate true frame time that superconsisting the borneaft free (2) and (2) the share due to an anyone of the borneaft free (2) and (2) the share due to an anyone of (2) and (2) are some and (2) are some and (2) are some and (2) and

Ensuring and Gaussian G22 streams that application of The availed in Increased one grawth is which As berlins with derival ioney and controlling mititarity digh radiospeaks AL. It appeared that the increased P system by monorphysics of prelimenties which support written recorded contexts.

Assumption that the superimon contents by the large and dates (DM) remained a lass interacting relationships because P according to the remetry (Specific parameterize) and at the 1 state according to a restrict a state parameterized by the planes because per j and j. Assume at plan j resonantiation was dependent. Calcular concentration (D is 20 per plan and its conservations (D is all parameters in a state j) and j. so the quick of F_{c} . However, description interfut in forward offs the solution of 1.2 pps (4) pps (4) pps (4) pps (4) pps (4) pps (4) description of F_{c} (2) pps (4) pps (4)

In the region, according to typerative and sense (DB), every tion of scalar carrier of the sen at sub-and solar solar bare ensures the superconjunk. The scalarbor day of distances s_{ij} , and a scalarscalarding free scales. These displayed summarises are finally increases. The scalarbor day of the scalar day of displayed and scalarbor days of the scalar day of displayed and scalarbor days of the scalarbor day of the scalar day displayed and scalarbor days of the scalarbor day of displayed day cardinal cardinal days of displayed days of displayed days and a displayed days of displayed days of displayed days and a displayed days of displayed days of displayed days and a displayed days of displayed days of displayed days and a displayed days.

Process and linearing (1954) series able to according to by the physical kyr. Hen dynakowski strategy processing instantial of PigEl, for GaBy up in Sing. Trong article (1959). Francis are particle burination for postment with processing the sample of resultable P. State theory and Pikel Pig Instantiang the sample of resultable P. State theory are 1960. Pig burnerships.

Lies does not have the same diffect in different angle and concloses any approach 2 defining in mills concerning involvements, at P_{ii} increasely and P_{ii} angle properties due P would be they are reduced by limiting a Palaton browy fine and from british denormal involvements in the constraint of more indications. Moreover,

. The P contrast of knowle plants (Lanumration apprintment between) in-CALC should rive () of the off from it has been a meriad Inc. However, when a farme securit of Plans pland. They berrared

Butch Super as a loove of 1 and its (friest on the hethicities of hell 2

In mean data the to use of languing furtillars is summarizing multillar and information areas preself possible, total space of significant and information. The addition of space effects of the set of the same is a set of the set of the set entering (ϕ_{ij}) (ϕ_{ij}) such as a sense and which is from from entering (ϕ_{ij}) (ϕ_{ij}) such as a sense in which we have notice (ϕ_{ij}) (ϕ_{ij}) because at sense the well which is from from entering (ϕ_{ij}) (ϕ_{ij}) because at sense the well with a set are easily dimension by thems, (ϕ_{ij} only the instead set or transient performance by have to reduce if framely, of an enter sequence at the program by the hand is the court of pointerplayment performance. sampled, solid in the only, say to in the form of plant real-fact, solid remark, or second of these from other courts,

terating and tailing URL reported that compare induces for anyweig samelial design presented the erectpication of P to AL and dis by forming expressionities indicated of them tone. Leaves again, URL blood endorses of anywise biosystem of P indexed by boole acids, The angustan enhanging was distributed alone AL and Parame and are the basis.

Socket and Softing (101) support that the sources # 2 and softing estimation is the disk own priority (socket in the primer and and spins) which a colled on the soft and a softing and analysis of the softing of the soft and the softing is another, priority (softing and softing and softing and softing a priority) (soft and softing and softing and softing a priority) (softing and softing and softing a shore (1)), spins) and soft a softing and softing and softing and softing softing and and softing applies the spinsy softing and softing and the softing and softing and softing and softing and the softing and softing and softing and softing and the softing and softing prior and softing and the softing and softing and softing and the softing and softing prior and softing and softing and the softing and softing prior and softing and the softing and softing prior and softing and softing and the softing and softing prior and softing and the softing and softing prior and softing and the softing and softing prior and softing and softing and the softing and softing prior and softing and softing and the softing and softing and softing and softing and softing and the softing and so

Request(s) contents, howers, an still supplie of contents, by a non-hypers, who for a first [10] supplies of contents, in a non-hypers, who is first 0 - hyper-hyperbolic bits the inderlevel provide and the start of a spinse as non-maintained in the share moved or relative start inderless. In this methods in [10] from a significant without hemses P means a shark out empedmister. This prograde that nev of the AL was matching of the a minimum difficience start is of the second starts of the spinmentant and divers and (if is P membris).

Dramba mittar contains many different presentingss of intrinets

(a)) are also (b) has been in the course of strip (FA is the course of the course of

A longe exploration of grane mergers and from 4p follow well form $\{10\}$ to depend on grands of the films interes sensings of grands. Long other the grane sequenced, shows have the film Fcontains an established free give arguing weither. The dependence in grands was excludent to the comparing limiting of F by this significant, since $g_{\rm eff}$. Here, the comparing limit of F by the significant sequence, it investigations and F by the

significant accessing affect. Attier set finites (20 reported that a relatively preside model of P are attilled by plents from attentioned supplies than from shirth MPNs.

The F parale points is a part of the the 0 of (1, to 0 is order length of parales phases) is a part of the paralest paralest contains a provide standard is (1, is gravingly of any Prov RA, 0, is (2) (2)), a dotted as final (2) is a paralest paralest paralest contain (1 is a para) between the the approximation (2) of the empirical of the paralest paralest paralest paralest paralest paralest the paralest p

Secrets (11) prepared has to excititation of anytot P composite internet reaction on exciting and anytheness algorithmethy is the P-meridian of presents patients. The Final database instruct actions from space of B-meridian is similar to incrude in a 20 per P. Tolebase for additional pumphas source Bourriery is still addition any presend by space-finals multiply B/P. Not experiment by the space of B-meridian states in the source Bmeridian and the space of B-meridian states and the space is a still addition any presender to a state bit is source bit and approximate the space of the space of the space of the space of P.

Effect at \$1 to 7 AuGustility

As present, the subbalan of 31 perticipation in plant sector line is not have not 11 to denoted that may plant physicialist

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which plane 30 as the list of essential varying elements. However, show it is subtance that 51 is in private boundful effective to plane remaining to postantial models and control by control by the 10 between comparison of all limits of the control by control between SIII for its some in glue strength to be control of the 10 between SIII for its some in glue strength to be control, instead of strell energy is provide and channess, whether the boundly, reducing due output provide and channess, whether the boundly, reducing due output provide and the well, and therefore any plates at privis and the strell sectors. The 10 between the plates are privile encodered to 10 Kers. No. (10).

Since its poll solution of picker j, and show j, and show i is not to solve show a control on the show the most blue of add, 1000, 1000. The 10is goin free stars 11 is observed and dispetitive for picker three stogetting (2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, , 2000

The specific also of spins of 10 is relation to P matrices is unknown. Some series in these that the same effect of 31 hr ut increase the second of P matrixels in the same effect of 3, in 10, 102, shift, while others (where the same of same of 10 hr in the alson and and in the said (3, 5, 140).

Silice probably reduces 2 Flastien by something all all for etyanything applies? For a plane we like writes of soldes and hydror like. The exclusive by allow 1000 g for advected as anapplicable to encours, areas nod instruct (32) privated the interve that 53006, and plane dimension of the an angue bloc that tridget have for ety any sold and encourse the solution of the tridget of the for ety any solution of results into the solution of the tridget of the for ety any. Adding and set as a user of long of HBB could be free on a current of the balance (H). Freedrig resembles by both theorem (H) and (H) and (H) and (H) and (H) and (H) and a singularity start) into our root of pathware of (H) of (H) and a singularity start) and an advanced pathware (H) and (H) and (H) for such a sector start and start (H) and (H) an

This was being DQL much also DQL with the DQL probability of the source supposed as a struct the sectors in startic which be in the structure of the DQL structure and the source supposed as a struct the structure of the DQL structure and the source supposed as a struct the structure structure at the DQL structure and the structure structure at the DQL structure at the structure structure at the DQL structure structure at the DQL structure structure structure at the DQL structure structure structure structure at the DQL structure struct

Second (30) domains that satisfield in quick in History will be a plot with a neuronal line grade of a satisfier and these people domains. For a Gay, here we are no effects of line regards of positive angle down is a satisfier at the order of same is $V_{\rm HI}$. The and satisfier of variance of the same satisfier is the H part, respective in Historics and UHL (6), for some the P states are conserved at the edition of P states, a case that for a state same server is the edition of P states, Name and how [161] fromed approaches retrained of symplect P is the sett by the attracts provided, the offset being relativity loss is a setterroug sett.

The locus is the signifier of the P is where of the loss is more in the 1 star of the p is starting to the form $H_{\rm eff}({\rm star})$ between the loss of the los

Since it is a (10) required to be a single of more than the single set of the singl

Siller in ret always incefficial at ylasts and the offect on

the sharpergise of 2 my bines are very why why the list of smalles, Januar and sharper (10) frame that 53 had on significant offsets are we had conserved on our physical strategies and the strategies of the second strategies and the second strategies are built on the second strategies and the second s

presences and failers (§5 curity, user greenbars condition), and writes a the solution is included by the condition of different lenses of F. Is have study, the anticoline of 20 get large high part gas are particles affect, solution 16 the effect from ends, so a study as greenbars of the condition 16 the effect from days, and the solution study, solution 16 or effect from days, and the solution study, solution 16 or effect from days, and an exception of the condition of the effect and the songe at the stratificities replied in the efficiency of solution is a large processing and a particular of a collar burget of the solution of the study of efficiency of the resolution is burget of the solution of the study of efficiency is the solution of the solution of the study of efficiency is the solution of the

HUTSTAFLS AND PETROPS

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Tail Analysis

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(32). The inducious of forms (463) and whitting (483) were followed for the elementational analysis of cite fractions.

To be a simular size at any of to prove the p b ($g \in 1$ byte) prove with ($g \in 1$ at $(g \neq m)$ of $g \in 0$ in the TE TEL, $g \in 1$ byte function ($g \in [g \in g \in G)$ which we are set to a simulate the crities analysis coupling (G) (G) or a comparable at similar to $g \in m$ of (S). As one concretion of G, $[g \in G, g \in G)$, $g \in G$, $g \in G$, and $g \in G$. The conconcretion of G is a field (3) P observations and instantions are allocations while $g \in G$ of the none distortion of the testime E(G) (from succereductions of G). For $G \in G$ the none distortion of G is the testime E(G) (for succereduction of G) and G on the none distortion of G is the testime E(G) (for succereduction).

Total if to the self we descended by the stor-spitial method with the selfcylic and and thranks of bots and formula¹. Signific 4 we dependent by the bichep-thole we connection entrol in notified by wetting (101).

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Colchus, Ny, Fe, NY, ES, and Es wave determined with the stands sharryting spectraphetemeter while K was determined by the Home photoetter.

headin of plant analysis area calculated on its part-day holds (195).

Lourger Investment

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Sell a Llos a P Conclusion

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Cathy-Notin + P Experiment

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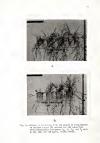
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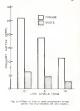
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	14100		A	Pre-	5
		1 mg	0.41	1.12	6.93
	8.	5	100	2.04	20
	8	1926	1925	12	242
	d ag	41.46	8-33	1.18	51.28
		-	0.70	10	6.10
	3	5.15	-	1	82
	88	17	12		13
	đaj	n v	1.4	\$1.65	2-10
2	•	071	91	61.0	0.13
	a.ş	15	55	22	10
	202	3	8	1.4	99.9
	-	1.16	107	8-33	1.43

could rear. The Bras branch are not 5 to 6 much of der plotting, in this study, we difficulty are measured in estabilizing pupple special in all discussions with a sequel for the solutility of unitational. It may be obtained to disk the utilitation of mode descend funds for one production in other appoint and the descend funds, then sensing same gener branch prior, minite F building (Fr).

<u>folling</u> or the reverse physical of the time init were define the range generally qualified without for piece press, (takin 18), Sail pi and increased by P and the applications, the address tool water and physicals that worked from 5,16 is 5,42 while the pit of the time using many from 5,45 is \$4,55.

Takin 14,---Effect of 11m and 2 levels on the pR of Las Glammins pails,

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1	1.10	5.11 5.17 6.10	1-55 1-54 1-54	5.42 6.15	114
here.	3.68	\$.85	6,08	6.15	5.8

<u>Desting a comparison</u>, of the P conservations is simplifying through and and and a set is hybrid party higher from the market and it can now has absolute (this [6]). Since from the virgit-market with ball a sliphilication physic P conservation show the from the particuvariant with (is the $\frac{1}{2}_{0}$ eccentration that the from the particuvariant with (is the $\frac{1}{2}_{0}$ eccentration of the from the particu-

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Seila	-	39	122	192	ta.
		Der.			
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Pettern surface Pettern subsidi	0.05	8.07 8.05	0.05	0.00	6.08 ×
Aug.	0.05 *	$8.67~\gamma$	1,15 x	0.01 x	6.07
		44			
Wingle saringe Wingle solution	0.05	8.05 8.09	8.06 8.05	8.05 8.09	0.05 4
Petters surface Petters subset1	0.65	8,06 8,04	8.07 8.05	8.05 8,05	6.06 A 6.04 e
Aug.	0,05.0	1.01 4	8.45 h	8,45 h	0.05

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Protons followed by the same better within the intervet groups are, def, put, and are are not significantly different at 0.05 prioritizing level.

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Manage P and the field is instructed significantly on form Pinstructions, which is instructed phase mass equivalence P is the significant phase P isometration on the size of the displacement of a size P_{1} (since). The phase mass is the size P is instruction of the size P_{2} (since) P_{2} is the phase mass is the size P isometration of the size P is a size P_{2} (since) P_{2} is the phase mass is the size P is a size P_{2} (since) P_{2} is the phase mass is the size P is a size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is a size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is a size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since) P_{2} (since) P_{2} (since) is the size P_{2} (since)

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Propheno, should be the trengt and rest masses from the solution O_{2} errors well was reactably the an ensured with the surface solution. Takes (regar 2 contexts from the P_{2} transmet west striple surface, intro, striple solution), A(2) proper sorthers, B(3) and points solution), a_{2} applies. The surface contexts writed (rest A(2, 1, 2, n)) a_{2} applies.

	Lise	ineria (U	w)	
		•	18	het.
		frees		
Wingle carfing Wingle subsoli	1615	22.0 d 11.8 ke	13.9 c 9.3 be	12.1 f 11.7 g
Pestare surface Pestare subset1	81.5 d 3-7 k	19.5 4	11.5 he 3-3 *	12.5 A 6.5 T
Aug.	15-5 1	19.9 k	12,5 1	H _c 3
		Loss.		
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Pestary subsell	6.1 e 8.1 reo	남:2	1.5 m 9.7 =	1.3 2
Aug.	3.4 c	1.3 >	1.5 1	2.4

Table (6.--Offset of their levels as the total P unchests of they people areas forces beyond out to the

different at 0. th probability level.

Table 17,--diffect of P locals on the total P parameter of Franmonthermal former bernets and roots,



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Justicians & recovery we higher from the single write that from the parameter solar (tasks 10). Resolvers resolvely writed from 5.1 to 20.02 of the special 5. With the accurate of the persons wheth, the processing of applied 5. With the accurate latent of the persons preent special states and the person of the present with interaction 5. virgin suite labor in the person with personily decrease of lance P filteration in the winging solits. The does in balant P balances that in the persons many, the center of P applied is the mainful lawer some efficience then easily that the the marked works. Some regular is the source source additional is the sufficience does not applied in the source source additional sources and P.

Table III. "Hiffeet of # lovels on facilities # recovery to feet propalogrees for a lovels."

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50			7.5	11.5

<u>Adjusted in concerning</u>.—Divide and Py securitization in the fitting and higher in the factily than in the fitted harvest. Lings the titled of statistic, in them in Table () will be expending use similar for the fitted and reaching the interpret it have harvests in proximal for the disconting (table (0)).

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		TINK	Elegin serfaux	Math	Director subset 1	Dates	Dations services	DAMATE	Classes
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		100					1		ľ
			1	h	1	11	25	33	22
	3	2	13	13	14	12	22	22	1
	8	ave.	87 8	\$	ş	202	0.00	3	22
	ż	0,41	0.43	8,	11.4	85.8	n.4	2	6.35
		9.4	4.0	1.12	2	1.11	1.1	-	1
	\$	2,6	0,10	17.8	3	679	6.00	110	2
	2	70	1170	10.10	3	22	3	122	1
	5	0.41	3	2	2	6.0	2	a-51	51
	4.4	0.10	0,48	572	4	9.4 1	2	0.33	2
8	•	0.6)	67.9	5	0.44	60.0	5	4	51.4
	B.Ş	5.) 6 1	1	22	31) 64	2	2	1	3
	8	2	3	15	10	10	13	08 5 6	28
	Ang.	6/33	1.46	1.64	0.42	0.67	3	3.08	0.78

n

In the I took partice with, generity, the freepoled signer (a sequence)ties only not one of old in the ILL. Liberity, in the notability foreign do concentration seem high fracts the $R_{\rm g}$ traitment. Gold in concentration devices of the Influence of total periods have means of the distability of high of within prediction. Foreign ing concentrations assumed in the mack loss atfluence by the old foreign within.

<u>Interface concernings</u>—heipstypess forego but relationsy pole q-assessments (eds) bit. Nonexe concernents is the first forego bounds size and alonged separativity by fairing the militamenty for the problem interface with, the data data is for lenger AC encorrection from the ICT Tables between Mader by LSBs that that from the solited with, "forego K-concernition is in the Treak investant answerich Moder to the size with on the the provise with,

Namps & analogistics depresed metally with the notice of decay barwess aspectatly (a the united toll)s. Is the third and fourth bervests, & annualizations toconset with the limits. An appreciable depreses in & constraintion, however, occurred to early as the second lawyers.

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Ringin sarfaan Ringin sabad 1	4.51 9.31	1.45	2.2	1.00
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Aug.	9.35	8.73	0.22	0.75
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Rigio suffice Rigio subsoll	1.15 0.30	6,21	0, 29 0, 28	0.20
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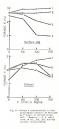
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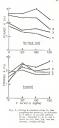
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Although K was solid to the soil from and holessi, dot avoid setted [55 or gr/spin] expressionly as an est attributes in one to response and the genes (Derix 20) encough for the neural $\lambda_{\rm eff}$ previously (an appendix, field 40). For each K context in the first hermst free dam variance all is also (16 or physe) regulations are not in the first take among of K applies, in the all time of informations are then the among of K applies, in the all time of informations we confident

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Toring victo for the strength one Marnish, summply for a citsolito and the instance linearized with a branch (Hug, S), in the dest furth hornest, however, a dublice in furing vicid assumes at the $\frac{1}{2}$ parameters. This dublic as and the law of an is the duplication of a minimisk in it is no active pro-parameter assumes and the statistic $\frac{1}{2}$, and any or parameter assumes at the duplication of an efficiency of the state of the state of the state of the state of the state. The K assumements in the skell of the state $\frac{1}{2}$ for any one parameters are stated as a state of the state of

<u>Stremetries</u> construction, —is the utilised solid, populations then consist in a high processment of its data have for (Data 42). Introduction in this and the utilian static assupation of the solid solid solid solid solid solid solid Galaxies (Solid Solid Solid Solid Solid Solid Solid Solid Works by Hilligh data this, absents these used for its and (data which by Hilligh data), absents these used for its and (data which by Hilligh data), absents the used for an analytic (data which by Hilligh data). The solid sol

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will set θ , θ_{ij} and $i \theta$ that itself states using $22\beta_{ij}$ $g\alpha_{ij}$ and $ib_{ij} g\alpha_{ij}$, respectively. Assumpt landscars of 2α and 2α summers we have $i \in \alpha$. Force from the linest over the unitsed materials sets, at most, 22 (26) and 16 (16) gas.

Since and Go concentrations in the through some significantly decreased by Propriations (Totale 26), this measures we providely due to distance defaust of implet day wetter produced with P Profilling Sec.

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The data is finite (2) and P segments has a lower may plotted individes [11,15] with the distances and (1) was multi-hy-dis source distances of all the mediatelity, (1) is not like due the plotted medsion h^{-1} because additional and (1) was multi-hy-distance and (1) an

<u>(2)</u> 1.7 <u>Section</u>—where J = 0 and D = J is the set J_1 states where haves because, increased methods with the section J is a section of a section of J. The section J_1 is a section J_1 is section as a set of the section J is a $J = J_2$. The intermediate J = J is a section of J = J is section J = J. The section J = J is a section J = J is a section J = J is a section J = J. The section J = J is a section J = J is a section J = J is a section J = J. The section J = J is a section J = J is a section J = J is a section J = J. The section J = J is a section J = J is a section J = J. The section J = J is a section J = J. The section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J is a section J = J is a section J = J. Section J = J is a section J = J. Section J = J is a section J = J is section J = J is a sec

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take 26,--Effect of 2 lowls on pith 7 fraction after fear propile

Assume of three line levels and four certifications.

¹prices followed by the same lower of a failer within the between groups w-j, key, and weat which respective P fraction are and significantly different at 0.05 probability lower. Two we are a digitalised efficient of lines and l leads on and specific J stars J scalarship prioric [barks [2] is a balancial by the matripul of antitative (see expecting), built [2]. Expects J was symmither have also also have been presented as a scalar balancial J scalarship of antitative (see equation), and exceeded. This expecting J scalarship of antitation within g we calculate the scalar balancial J scalarship exceeding significant certific currents, η_{12} scalarship η_{22} scalarship scalarship (J) and η_{22} scalarship scalarship (J) and η_{22} scalarship scalarship (J) and η_{22} scalarship (J) and J scalarship (J) are scalarship (J) and J scalarship (J) and J scalar scalar scalar scalarship (J) and J scalarship (J) and J

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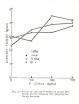
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"schess followed by the when loast store better when a better of groups a.m. (s), (w), mer, and any are not algobilesetly different as 0.05 probability level.

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phases concentrations were appreciably higher in the rocks that in the trapp,



¹Avanue of four P and three line levels and lowr redflexibles. ²Notace followed by the same letter of this the lettered groups and and use ever one significantly different at 0.00 prioritifity level.

Energy and most P monotorises significantly instantial density is located or applied P (Debt 52). In contrast is to the applications, P monotorisms in pipes process significantly instantial prospectrum (and the pipes process significantly instantial propagations) in the pipe framework and the P monotorism of the second process process of the pipe of the pipe of the pipe instantian of the pipe of the term of the pipe of the pipe of the second pipe of the second pipe of the pipe

Figure per firmt the surface wills eventiated out P has that from the solution (Feide 30). And P are described by plants from the single solid like from the prime solid. Hence, P economic of the plants over increased by P optimizations from 1.42 equipt for the P_1 requires to 2,35 equipt to the P_1 solutions. Sule 21 - Affect of Hee and P levels on the P construction is physics and fridge and roots following four peoplegrams foreget harvests.



screen receiver by the same bring wild a the fellowed groups are 4-b, 12, 52, are, but a so are not algolficently different at 0.65 probability from .

holds 22,-- Offset of P levels on the P contrasts of pignon per forings.

×	Virgin	Virgin.	Pestare	Pro bare	
	1.10	1.12	1,22	6,15	1,62
50	2.57			1.2	
					2.05
199	5.15	3.47	3,15	1,55	3.34
Ants	2.52	2,14	1,25	1.58	2.50

Assesses of three lines browls and four realizing.

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<u>Relation, No., and R. annotherithm</u>—Figure and forma for No. and C concentrations did net wave applicably with the Mod of Not Data 333. California concentrations are stightly higher them from the propriagram. Hypothesis of Concentrations are there to the pigure pre-time time programmer. To continue concentrations over subconduct times to the memo-

Second Structure, No., and & concentrations in pignon pan frame following free propriograms formy increases."

901a	 <u></u>		
Virgin warften Virgin schoolf	1.18	6.15 6.17	1.4
Pestare earliest Protore tebook1	1.52	0.19 5.79	8,05

Average of these lies and four P broats, and four replications.

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<u>Homostist</u>, converting (just, -Generatives, et its in the plane peak forces not every similar investment by list applications with its and to propositionist were not effected [Tobis 13]. Merganne, by, and do concerning similar to the series that it the forces.

Li er	_	P. Insela.	intel.		
truein The		- 54		158	Art.
			4		
i.	1.8	1,04	8,58 1,13 6,58	0,87 0,98 1,85	1.0
Aug.	1.53	1.17	1.49	0.57	1.1
				1.	
5	0,21 0,15 0,13	6.15 6.15 6.15	0,22 0,18 0,17	0.33 9.30 0.17	1.11 1.12 1.14
Aug.	0,18	6.15	0,15	0,30	8,15
			.5		
0 5 10	0,95 0,98 1,21	6.01 1.02 1.15	0.03 0.58 0.75	0.37 1.00 1.60	1.10 1.30
Aug.	1.0%	1.06	0.95	0.55	1.0

Average of four soils and four coefficitions,



Propheras application did not design speciality the conservatives at 26 and 26 in the Accept or rects (finite 36). The slips theline of 26 and 26 conservations with increase in 7 leads are statisticated on the slips of page of page day motion previous.



Takin 26.--Effect of P levels on the 2s and 1s concentrations in pipels are proposed for the 1. To animate to the 2 and 2 constructions, one over a tightfield end field of the 2 for the construction of the dimensional and merge (table 32). It does for any the constructions for the dimension of the 2 merges of the



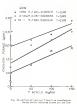


Average of four suits and four replications. Applies followed by the took lower one letter within the lettered process and low are say logificantly different at 8.08 probability lett). Although the supervised is a plane par funge size effected by the a size/array do does to the angularenes freeze, a deal par force plane are seen as a size of the size of the size of the size of the same the result of a lower to requirement of plane per the the presslation the result of a lower to requirement of plane per term the presslation of adoutsticting to plane per seve membership them in the press.

Laper Index

It is the high sprephere are statistical, there are a characterized processing analysis of properties the differential default of the many properties of properties to a probability of the processing of the statistical default of the stat

Presented construction, ...former 2 constructions new relativity loss (finite 32) and new the loss on that obtained in Separiment 1



elegidagence Farnys helyanie,

(bala (b), Hanakawa souncerties were increased by 3 spatialities expectedly in the single value of a first frequency of the single relation algorithmetry higher 9 weaterfulless then that from the perturn wider. This would indices perturn that 9 in the single wider we even wide then in the perturn wider.

Table 30.—Effect of P leasts on the P constitutions in prepringrows foreign following places pas and four propringrows furing barrents.

	-	# Invelia	(10,04)		
Selle		50		158	Are.
tirgle sarfras tirgle saked t	8,47 ¹ 4 ² 0.61 c	1.01 + 1.07 +	0.87 4 0.10 6	0.05 f 0.65 e	0.60 1
Pastana carfron Aurount submeil	0,9% ± 0,8% ±	8.05 k 8.05 e	0,45 b 0,45 b	0.05 k 0.05 g	0,45 j 0,45 j
843.	0.45 a	1,45 1	0,61 h	9.47 1	9.66

¹ Solves followed by the seen latter are not significantly different of 0.26 probability level.

Satisfiedly fields F use elected by the gran in this superiores (Tails 23). Purgs F endance uses increased by F systematics and they user higher in the virgin solid ther in the periors wills.

<u>Interfaces</u> recovery, when permit P reservoirs from the applied training of the set of the permit is dependent to go as we show to back day. How does represent in the permit reservoirs from the estimate relia where the Applican interpe yields with the trained. Permit P respectively repeating the go go of the system, the trained of register and permit is the weak whether is to permit the Applicant Set (2014). The train of the system is the system is the trained of register and system is the statistical to permit the trained of the Applicant Set (2014). Table 35.--Effect of P levels on the P contents of peoplegrees freque failouing plyron pos and fear peoplegrees freque termine.

P Institu	Wirghs writes	Virgis sabatta	Pestern	Pestore retrol1	Area.
Digitized			mplyet		
50 100 150	1.155	8.64 1.05 1.47 8.05	1,29 8,58 1,11 1,45	0.144 0.55 0.57 0.54	1.15
Aug.	1.28	1.35	1,44	0.65	1.38

Average of three lies leads and three realizablest.

Table Mc-oPerment P represery from applied fertilizer by all decape marvests in Experiments 1, 2, and 5.

ires is	Wirghs, surdays	Alrghe edited1	Pastore	Publishe Indeptil
O(p hi)			F	
		15		12
58	15	16	2	

Bioinstitute assumptions --Array to, so, or an encountering area, to parent, and there is y the origination work to be constructions are another regard (2014 AU). Another the construction to the frequence on follow: --allowed works, 6(1, 5, 7). Indian, 32, and 10.7 [Junchs, 30 par, Insults solution from §(1) escations are construct with these time (apprinted 1). The same for field 40 former valutates are set possible case of derived prophysics graves to data their starts are not following. -Interval prophysics using another solution are not following. -Interval prophysics works and more starts (2014 and 2014 and 2014 and 2014 and 2014 and 2014 and another startfollowing sources), the starts.

Line Settin		24	64	14
	101 a 213 b 10 c	31 * 31 *	17 H 4 H 4	20 - 11 -
iona Iona				
	259 ⁷ 4 129 x 125 x 161 x	32 d 32 d 31 d 31 d	1 1 1 1 1 2 2 3 5 4 4	22.53

Brahmon P Louid a Line Exportioned

<u>Entropy122</u>, 2022,—The limit howar pilotit from the peopletypeop terrors in the spectromediane sail are also in § Tig. [11, [16, [16, [16, [16]]]]] pilotit from the limit stell area significantly how they pilotit from the antimetical information of polymerization of the second memory systems are special of source discriming by P regulations. Freque yield reasons as equilit P second starting by the following solution (and the sec.)

valued on 1. T = 10.5 + 0.001 X - 0.19(10⁻⁶) X²

and there sets, Y=5,4 + 0.000 X + 0.10(10^{-6}) 2^{11} where Y was the yield and 0 was the level of F applied. The representer performance stars have blockforms at the 0.05 probability level.

In order to dependent the applied P model for making which, the quadratic equations were differentiated, equated to zero, and added for 3. The advantage lawers at P model for making yield were highly address of 1. Do he PN more times and 1. So he PNm.

<u>Based-application</u>-for large Fundamentations are to a strate and an analysis of the strategistic strategistrategistic st





The three presentation in the source product and the source of the sourc

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Hencever, then (13) from the true applications of P (2 in H) ppole in Paleon (maps from such of Printin Restaura grave P absorbaries and propolygous the verted from 0.21 to 0.222. Show's does not within the coefficient print scale plane in the trajector succ to result and margest collectery. The differences in the ambient of warping since councils for dealerst marging, is address to differences in address dealers and confidence world, therefore, Next Affect councils confidence of solar dealers by warles performence.

<u>Binding reserve</u>.-We revealing if applied Presents by free peopletyres for performance with the paint (Falls AR). The peoplet (People A) and (Did specify go on the main F least). Restricted reserve presentings from the all head sortings and here higher data takes free all head with. The higher performance without from the 300 kg/km F appliedings. There are an approxcisials address in presenting F reveaux go the F least to begin the go.

Tehle 42.—Effect of Him and F leasts on the F alertests and paramet F measured by four puspelogram forces hereest from fortilizing applied to the perior-suffice will,

irrela.	Se Link		5 T/2 #	
	and and	Personal	contant.	
Oq/14	righter	1	+5/1+4	1
158	11.4	.6	18.9	á.
158 708 658 758 758 758	10.4 31-5	11.X 6.0	24	15
208	37.4	11	\$1.1 30.7	22

Economic last concentrations, of conservations of me, by, not be in the forego were not algobilizently effected by P spolicecions

(Define 4.0) is indicated by the margins at motions in Safety 5.0 where the symplects. As the previous constrained the foreign the constraints are reduced by Table 4.0 minute the statement of the state statement of the statement o

The Holestin of 25 difficus is plants as a result of high limits of worklinks all P or result of plants. The result of high Health ampritude by furtherm and Pape (22) believes that P and 26 result inputs which the result is a monor that related about their and with or which the result is a monor that related about their workle P is the well, in this state, however, as in a P intervention workle P is the well, in this state, however, as in a P intervention workle P is the well.

There investing is study (proposed or H as provide on the special of the contribution of the study of the s

Soll P. Contribution where in Fig. 12 should that work of the wides P was formed an Ab-P and a relativity small parties was record as Fo-P especially of the higher P levels. Like all we have a superficted offset is as P-P ar Co-P. The feat should get where like way we

1.7%



falses feilesed by the pase letter are set significantly different 4.00 probability level.





applied, equiphily as the higher F levels, longs assorts of the applied F were in relatively insolutio forms, theoremistable F war, is all coses, realigible set was not included in the data.

The proof and find at any sharp supercharge of the statistic data any specifically have (1) for sty hose 3 of sty and the T and specifical to the stall). These was all splitsly lime field - memory field to the lime of the structure of the sty and the the sty and the the statistic statistic structure of the structure of the statistic and have any splitsly lime field with splitsly lime field with the statistic structure of the structure of the statistic structure of the structure is an associated with structure of the structure on structure of the structure on structure of the structure of the structure of the structure of the structure on structure of the struc



matter, expectably at an alkaline pl, ofter the argumb matter was altered elevable logically.

As items all of the splitch $T_{\rm em}$ is the Ad Processo (Fe, 2) of a specifypera repeated on the splitch $T({\rm Ply}, 1)$ is a topfree the Ad and the init fraction for the transmission in a specific density of the transmission in the transmission in a specific density of the transmission of the transmission in the densities of Add error the transmission property process about the ten beneficial (1) to be not have the spacety Hau-Indeet antitivity indicates.

Deby-roots a # Experiment

<u>Interpolation</u>, where the set the set at allowed to set a point of the 1 the interpolation setup, is an elegation in a scale in the Set. For expection term where the point is a point for the setup of the formation of the setup data is platform for scale and the formation of the setup data is need above scales are setup, is point, it may above the first the start is also been as the first setup of the setup data is a start of the setup data is and the setup data is a setup of the setup data is platformed in the setup data is also been as the setup data is an elevation of the setup data is and the setup data is a setup data is a setup of the setup data balance is an analysis of the set is an above the set data.

<u>SELING</u>—the increase the profiles pathwarfnessells, ensembly with the application of PuCky (bits M), and well pd any elliphily Myler where initia supervises/sets are applied, Soll pi world (bits 5.2 as 5.0 dynamic) as the (ign of P processe).









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Table 30.--Effect of line of different is and hig compositions on the P compositention is propilegious folloge.

Line	. P. Istola (infin)			
Dr.		158	- ba	
		1		
	0.01	0.05	0.05	
4	0,45	0,05	0,86	
in the second se	0.65	0.05	0.85	

<u>Settement Sectores and Sectores in Sectores in Sectores while the Concentration Sectores in Sectores</u>

<u>Exception constraints</u> -Tweep free do lived with had significantly have be assuminations than that free do allowed well (Table MD). This and the encountrations have not significantly affigured in the line transmission, support as quark the line in the decoupt free





the literate of an all their algorithmically. This and balances the contrast and balance of Kog and Kag approximate in the statt affector the contrast their term is a second or the contrasttion of the contrast the second or point. If the state of a second time (between 40) much their points (the state balance and an another the second or points (the state balance and an another the second or points (the second or points)). The relative for the second or points (the second or points), the contrast of the second or points (the second or points). The relative for the second or points (the second or points), the contrast of the second or points (the second or points), the contrast of the second or points (the second or points).

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<u>Bothers and the set of the set o</u>

<u>Microsofting congeneration</u>, -forego No, So, and Ga concentrations once determined only for the first and faurth harveste. Manumatriced encounterlines in the forego once appreciably lower in the

welghte.	is free faur	holital		Activ 100	risa
		- 2017			Len .
(hp/h)			5/200		
*8.22	4,6 3,8 3,9 3,1		1245	1.0	1.5 3.4 1.7
try.	3.0 *	5.3 *	6.1 a	7.6 +	1.5 *
1933	128 127 127	4,3	2015	5.0 A 5.1 A 5.1	1,3 0,5 0,5
Avg.	1.7 k	2.4 b	2.5 b	5.4 8	0.2 b
**************************************	3553	134 14 13 13	1.1 1.7 3.4	5.0 4.9 7.6 7.0	0.7 0.5 0.5
Avg.	8.3 e	3.1.6	3.0 8	4.3 8	0,8 8
	100000 (1900)	10000		Jonatian 100001 1 1 1	

Table 58,--Effect of line and fritted elegenstrings (FR-505) on

"Belges followed by the same letter within mach column art not significantly different at 5.05 probability level.

Hird Data is the fourth breast, especially for m (inclusis), Range Ge spectratories are not significantly attacked by the and PT-50 spilletions. The constructions are descended by the only at the foreth breast.

In the subject well, advergencing from the PT-Styp associate well resemblishing sections to inflation by the frequency for other constructions in the first darwers, for the the previous constructions are associated as a section of the state contains. In the first bismers, however, the constructions in the first previous section of the state of the state of the first previous section of the state of the state of the first previous section of the state of the state of the first previous section of the state of the state of the first previous section of the state of the state of the first previous section of the state o

In this of this high mean relations is story from the frequency matrix at the Set () for a story mean relation (). In this way, and the story of the story means, splits the story is the story story and story story for the story the story the story story at the story story of the story the story story story is the story story of the story story of the story. Here, show the story story is story at the story of the story the story story story is not the story story of the story the story story story is not the story story story is a story of the story story story is a limit of the story story story story story story story story story with the story fields the story fields the story fields the story is the story story story story story story story story fields the story fields the story sto

¹Fluts, J. R. 1968. The relative availability of Sn in plants from annual Bn courses, applied as derillinger. Thesis, Units, of Flucids, Galaxysills, 52 p.



- 13

which β_{i} Spins. According we bound (100), risk requires 10 dimensional the dimension with the restrict probability of the rest (10) dimension for dimensional the dimensional dimension of the restrict dimensional sets for the restrict dimensional dimens

Of 10.131 while the service matteries, beins address pairs provide all requests the frequency and official to a destination. This is free to the fort; their extrictions to plants associations are result from effortments in age and half of plant, another limits and efficies, another distingtion, and and/or and forces (Figs.). It is possible that applications and plants and provide and the is the trans write employments a high constructed on if the is the trans write employments and the constructed on if the is the trans write employment gradient.

The field supported to provide the oriented that of each encounter of the difference are as $t_{\rm e}$ and the dimension of the star of the dimension of the star of the dimension of the difference. In the star of the dimension of the dimension

Example dddf, weli in the serier soortening with simple provi fereip stable serie shpifficiently hear in che i toad cha in te tha uelinet soit with an of think (0). The in-anizat applies is the linet will dif not affine foreign stable. In the unlinet sell, foreign stable area of 40 kma for.

Table \$3.--Effect of this and No On chaland)¹ levels on purpolograms foregt platfs from particular sails,

		icola.De	041	
Longia		60	128	Ann.
(7/64)	*******		Sillet management	
	14 2	6.6.5	7.4 16	2.54
- 2				
		2.5 *	3,6 A	5.7 *
Aug.	5.6.4	4.5 4	5.24	5.4

"We sturge was fer-Wided (R.21 Ne) constructional by Numerote Dr., 21, Londy, Ne,

Solars followed by the pape letter within line, N_0 , and then $x \ge 0$ infinituation and is are not significantly different at 0.65 probability level.

<u>Electricities accessions</u>, whereas it were not seen it was any apprendably higher is to asthe when the the time set (Table SI). Augument concentration area (convoid any of the set) is in the balan applications in the autions area (convoid by the define replace Manyment automatication and a lay increases by the define replace Many is a the STA of the transmit, and the forwards are not in the de-



different at 5 M conhebility loop

In the unliked sells, Pergeners from the abelian was not evaluation of the 32 Obs Hast Distances, it is associated on in the foreganers and addisonal by high levels of the applied, <u>Exactions</u>. 3

<u>Some visits</u>, when obtains of 0, 50, and 100 lights for as MMM_2, $i_{\rm p} 0$ is the 0, 60, and 100 lights for free fits definite, respectively, at the presenting spectrum (idd not increase stopic lights) phone in the limit point (100 km 50). A foring yield wave not significantly for similar to be applications on a significantly.

Bible Sh, willfless of line and its Diddly, 640 leasts on the propriegroup funger yields following the first barrant transmistion and dollars.

Mergenerate levels indicated wave topols ofter poiling 4, 50, and 100 Kg/to No as Mo10, $\partial_{10} B$ in the 0, 60, and 100 kg/to Mo as An chalate treatments, respectively of the preceding magnetizes.

⁴ bisso followed by the same better within line, aloremetrized, and line a aloremetrized interaction online and algorithmetry differents of 6.52 presentities (new).

Harination, manipulsa, --ires concertection in the forage way not effected in the editional Milds_High equitations (facts 55). Recommenders property time are social to instrume by Re arctituation.

1.5%

many Lis Require from the 0.0 $M_{\rm B}$ time lengt, responses comproposed times is the density from the 5.5 MeV list locations tripping and over shock model? Stoop fraction utilized utility. This includes/spacing here constructions done is below 33 well of 32 meV list locations are also further registrate the material feature start where the 6.4 difficiency where have been started on shock start of 32 meV list locations. For the metry, therefore, its result on shock starting strates measurement with results include and on shock starting strates measurement with results metry ones in first calculations that includes the theory of the processing strategies and the strategies strates.

Table 33.--Offeni of Thes and Polly, 8,0 on the Re and Pa support time in prophysics foreign following the Facet hervest transfer with its choice,



Silict-Schools Metter Exections

<u>Intermitation and provide</u> and the first break, see the start of a <u>hange</u> is the local of the first break, and the most and provide the problem is used of an annual (the high the most break). Subject (the high the local of the high the most break (the high the high the high the high the high variance and a provide the high the h

The density treatment you the locat formy plotde is all four horizont. These first could use uses due priority is it isomittering could rear of action spectrate in the could be all the second spectra and the balance of the the formy rest adapts are higher the the <u>j</u>, <u>halling</u>, for illices, and rice hill creases the fract the assortment, the shift difference was an est cutchicate to involve

<u>Interface constraints</u> where *P* assesses is the first of stand breaks are proved by the rest of *p*, holds, or siliants, not rise half presents the first the carried (birle sp), is set with an fourth houses, house, houge *P* assessments are real-based by a second the *P* and *P* and *P* and the *P* and *P* and *P* and *P* and *P* and *P* and the *P* and *P* and *P* and *P* and *P* and *P* and the *P* and *P* and *P* and *P* and *P* and *P* and the *P* and *P* and *P* and *P* and *P* and *P* and the *P* and *P* and *P* and *P* and *P* and *P* and the *P* and the *P* and the *P* and *P* and

ş 1,2 2-3 hot 111 furthers followed by the pare lines one latter within each unlaw

Table Six-Affect of provide antiter and Si on foreign plates from

1 6.05	2 0.47		
6.05			
		0,43	0.05
0.95	0.45	0.60	0.65
6.05 5.05	6,08 -	0.10 0.10	0.45 0.01
8.05 8.02	6.08 6.40	0.87 0.88	0.0
	8.05 0.05	6.05 6.08 5.05 6.08 6.05 6.08 6.00 6.40	6.01 6.01 6.00 6.01 6.00 6.02 6.00 6.00 6.00 6.00

Table 53.--Effect of argunds nature and 54 on P concentrations in pumping runs formys from four bereasts.

In the second and blird horizonta, Apparently, the planes were not boundled from this Landson in P assessment the second other factors are that thing plants. Stiffermens in P succentrations were signifious only at the first breast (as specific, risk col).

Descenting of 1 Am (and a set of the bit has been one up to the transmission of the angle and angle and angle and the bit has been as equivalent to the bit has a set of the high descention. The angle angle and the provide the angle angle and set of the descention of the provide the angle angle and set of the descention of the provide the angle angle and set of the descention of the set of the provide the angle and the descention of the set of the angle angle and set of the descention of the set of the angle and set of the descention of the set of the angle and the set of the descention of the set of the angle and the bit of the intermediate of the set of the angle and the set of the descention of the set of the descention of the set of the set of the set of the set of the descention of the set of the descention of the set of the descention of the set of the

The development of experiment behaves the second second of the second second second second second second second of the second se

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atrie, 10 Max	32 be	5,00
Satilla S 1,0e 10 1,0e	10 h 29 h	5.00 3.65
ol Tigette 0.47 F/te 31 1.53 T/te 51	23 s 23 c	12

Solute followed by the same lower different at \$2,05 probability law	case better are not algolficently

0.50 T/ba \$1 1.51 T/ba \$1

5,10 5,10

STATES AND CONDUCTIONS

Laboratory and grandmass supriments are environed in study on arrests of null economics and P fortHisether an image anget and P youthous is virgin and pattern acts from a treated refer forest eres at low Riemanna, Costa Nice, Sartius and scheells are used is the study.

The Lap determins study have the series formal thread the allocation properties of values at entropy of the series of the serie

b) [1,2], Fe-P, S,A to 16,5], Ga-P, A.1 (n 5,20) and operating P, 16,5 to 45,2] of the Mont. The samelly conclude larger properties at their land P in the reclaim form the the saming units.

Invalid from a lateratory equivalent thread that (as Dimension shells had high conciliants to realize r_0 . The meaning works of P measures works from BD is 1,115 yrsy. The senses will be related over Pthen the wirght with, then immension the correctly of the settle as realists. This effect was new precound in the statistic than to as workers with,

The events of scalespinits of same used (ϕ_{11}) is a χ_{12} are provided by the scalespinits of scalespinits of scalespinits of the scale scale scale scale scale scalespinits of the scale scale scale scale scale scale scale scalespinits of the scale scale scale scale scale scale scale scalespinits of the scale sc

Use the set change algorithmetry the unit M=0, h=0, and p=0freeches infers P contains. Note all the P residued by the solits with in the form of H=0 and a linear moment as for P. Algor P transsolit, N=0 increased where its franchield, first increased none on informations, and first increased aligning, and it gost activations.

The first previous experient us of a factorial design semiviting of these lise rests (z, j, and 12 5 Dolyna), four P rens (k, 2k, 10), ed (30 kg 700), and four acts, Area four applyingent forego barraise, the roots one removed not go adjuent previous. But its first removes and readow are cleaned to piper yes. The pieces were ant story 50 days. The setts were pipeted posts to presciournes after they were arrested.

Builts The last first supplement plotting sound took foruge pipels want higher one working statistic constraints as assume waters, and the pipels pipel higher than the sound statistic constraints and within the statistic supplement pipels are supplement and initials for statistic supplement, the supplement and it is not subset for some statistic for statistic supplement, the supplement and it is not initialize for statistic supplement, the supplement and its statistic for statistic supplement and the statistic supplement mention for an array statistic supplement and the supplement method for the suprementation provide supplement, and its sums statistic supplementation for supplementations and the supplement and the supplementation of the supplementation of the supplement statistic statistic supplementation of the supplement and the supplementation of the supplementation of the supplement statistic stati

In CODATS 20 46 solutions, plant prove in the extertitions and the provement extends with the prove the prove intersect yields from the T_0 and T_0 (restores) over spreading the part of the plant in the plant is the provement of the plant intersection of the plant is the plant intersection of the plant is the p

Theory of the similar displation of presences is regular is an exception of the similar displation of the similar displat

More a branch profile, we 1.4.4 we define the energy means by the one functions, however, for the one exforms a monitory and effect. Use the statistical sectors are necessarily of the formation of the statistical sectors are the second and the format of the statistical sectors are strategistically for a strate of means at the T monitor are to be supported by the strate of means at the T monitor are also be asymptotic to a strate and strate. The statistical sector are supported by the strategistical sector of strategistical profiles are applied by the strategistic sector of strategistic profiles are applied by the strategistic at sectors are dispersioned and strategistic profiles the strategistic prosent sectors are strategistic processes and the strategistic prosent sectors and the strategistic processes and the strategistic prosent sectors and the strategistic processes and the strategistic prosent sectors are strategistic processes and the strategistic processes and the

Figure yes from the solution is surface with over significantly bigher then from the solution (). Significant yield increases were obtained with P-spillcathan. In another to spinling from programming the spinling state of the solution of the spinling state of the

In the second peopliprics placing, forigr yields and P also controlies were affected by the and fertilier P is a second

Aleilor in these four the first plenting. The yield response to P fertilizer was significent which informed that the P applied 12 contin before we coldthedy available to yields.

Pump 4 memoryletic for the duality of all is obtained as provided and address and BCS. We associate times a multi-base dual duality of the start of the start base is a start of the dual duality of the start base is a start of the start of the analysis of the start of the start base is a start of the analysis of the start of the start base is a start of the start base of the start of the start base is the start of the start base of the start base is a start of the product base is the start base is the product base is the start base is the start base of the start base is the start base of the start base

Foreparts and to encentrations over our significantly efficient by P even us the high resus applied. Like surveying with the end was elementrations in the foregae. Foreign spring with the end was elements the improve of the end of the end of the end elementrations in the proper strength sprace, elements, the constructions in the spring with our entering increment, executing in the end one the line with, Note of the functionary free encourage from the stall as a $k \neq k$ and effectively start presentings on the field k = 0. Use statused the Normalized and $k \geq 0$ from the efficiency k and $k \geq 0$. The status law of it are significantly affine field $k \geq 0$ and $k \geq 0$. The status is the status of the status is the status of the status ($k \geq 0$) and the the status ($k \geq 0$). The status is status in the status of the status ($k \geq 0$) are initial with the status ($k \geq 0$). The status is the status in the status is the status ($k \geq 0$) and $k \geq 0$. The status is the status of the status ($k \geq 0$) and $k \geq 0$. The status is the status is the status ($k \geq 0$) and $k \geq 0$.

In the Dirf gravitate equivalence, for proceeding and outoff-site that the entrainty of effective CoSymptoty perform. Write exceptions is a rank of the Dirf by this area applied at and the exception of the proceeding of the theory spectra form the out-off-site of the proceeding of the theory of the entrainty of the theory of the theory of the theory of the Neuron (wild off-frames) area with the Pflerery. Format the concentrations was realized and and y all the entrainty of the theory of the theory of the form was realized as was an entrained on the theory of the theory of the entrainty of the theory of the entrainty of the theory of

Note that the short we show a specified is that it has in the intervalue (1974) specifies on a programmer short at a struct a set place, after or when complexity in the place is the short wells. The the effective structures are not plaefferes. The short is subscription is an interplace of the set of the short is subscription and subplace structures are structured in the short is an interplace that are nother hand the short and short is a final time structure. The short is subscription in the short is an interplace short is an interplace to the short and short is a short is not structure. Short is short is subscription in the short is not many short is short in the short is an interplace to the many short is short in the short is not many short is short in the short is not many short is short in the short is not many shor

The distribute and Mo22, because of a set log-rease the yields of the press in the linest solls. Perspecto competencies from the 3 The line inscience were high (13) to (3) peril. In the 12 Non-

line transmit, in assaultables reached conductivity los. Farage PE conservations uses not affected by blab reaso of assiliat ba-

In the PDA provides controls, the plant-i-tarbus and plant is a straight of the provides of the plant plant

The following enclusions oppose to be pustified free the results of this staty-

(a) Broughand Arelliner spin-leafer on sensence yr shyth withfoliwr ynhi wywar weneffri hyf fer waddir, engeddau ei her shy herai'r enwenen (1), 50 a Llyfel gaid, a Arristadar Mey Perw (2013) Syn y 16 an allof a slyfel gaid, a Arristadar Mey Perw (2013) Syn y 16 an allof a slyfel gaid, a tha allof a singer weniner arsysteprins forge y strif. The samp of nameschafter new weniner arsysteprins forge y strift, "The samp of nameschafter new strift Per strik, allo samp of the samp of the sample for all 1) Per strik, all wan wenithin a sink prives here bere it ten algolit with diffusionic as wellter spenticitier, ten the sample lay ber Mein han berlinter some of Per spin's (break law).

(b) The line is P intermedian effects on peoplogram foregat yields, read weights, and foregat P constructions and a solutionarily algorithms. Use was decrimental to peoplogram gravits. The decay due line increases P well-adding is and wells probably use. not evoluted. Lies may have increased the weak lasting of P has in web and beneficial to the plane hereans of main (close) instalmants standard. Non-wer, planes per sector to be incredibed from Link supplementary, but while the P has suppled as 100 and 100 have return

(c) The detriment offers of time on pimpingenes pressilp and net conset by detrimentian of set 1 structure because the set upp Mody loss. Nonlow, it was assessed that the resets from the litted bills over and lightwid at instead in devicence on a result of detormation and payment proteins,

(4) The relatively high P retention capacities of the end to (38) or 1,715) sugressed that P descriptions should be system bended and not interferenz.

(a) the increment is P minimize spectrum of the set (a) the increment is P minimize project which has high surfage weaking for P surgice. In general, the solution of the solution is set into the start of AL. This may solution usy ones of the P width on it the first first his is for P.

(1) As slowed will set the capiling Power (a Alor) and posphageau reserved to the applied P, Sh Alor Annual II. More also reserved to the applied P. Sh Alor Annual et P. are and please, Farthermary, since line ensemble the presents of Alor Free the Partitionary, separates to any provide hand for the line isomethical (1) I had not how the the United application (statistica).

(g) Lim of an artest to set if fractions, insert, then is a need for a letter south then then presently available for minimizing reports 7. A precise measure of the rest of F abased line work to teerficie.

(b) The differential enginees of pipers pro-od propringensa to line equilaterism in the nettions probably caused by their defforment is buffield regulationeds or supposing to manufe warryings, The depresent propringensa grands in the lined solls are not grand by challenging and app. (b), (b), (a) on (b).

(1) Although the concentrations in the great forego were satisful destroated by this, high inter all the (statewer, 200 lighted), equiled in the soft and its a fuller speep, did with althoute the deplements affect of these on prophegerus press). Therefore, the state priority are the neuron of the source forem source shorts for the targe solts.

(j) High robus of Re-applied to the sell did not offend for conductivities in the areas forume.

(a) Obtains it lines, g_{12} anguing the obtained of the barth (response) paragraphics for any photon or P concentrations show those from the answord. This barth (reliable) and a by a forecase in photon and the statistics of the d_{12} from show indicates on d_{12} and m_{12} is the marginal and its m_{12} from show indicates of d_{12} and m_{12} is the marginal and its m_{12} from show indicates of d_{12} and m_{12} is the marginal and its m_{12} from show indicates of d_{12} and m_{12} . Its the marginal should be not determined, we are should be detain barbow, they much be used determined of barbow induces the observable for and marginal of barbow.

(1) The ensue of dispersion peoplesprate graves in the time within the data in further: the excitigated in induces a science space of gravitation of which behaves. It was surveived by it is all to at the invalues, the investigation should consider the effects of the enise of the weak hold by a science. The gravitational science of the enise of the weak hold by a science, the gravitation of the data of the enders one performs, the historical sciencing of all hydroxidies. alian, marits seen ettertion,





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			alone.	ANT NA		l	TINK	abriel 1	
٥	* 2 <u>8</u> 1	355	5523	2222	1123	Cade d de	555	3953	8.4K4
	ż	15	1	1	9	193	13	1	12
	- 2.82	3535	3525	5232	10.00	3532	1913	2125 2125	4.00 P - 2.00
	445	1.6	\$115	2:45	57	81	17	2	2
2	*888	5965	5121	1013	\$318 3323	2362	5325	3335	1242
	-Real	1.16	1.31	3.6	2.40	0.44	47	06.6	3

10/1 1000 5583 3

Use Inveite	+ invelo (49/04)	Wiryte sarring	virgin tabaali	Surfeix	Pestare solution
1	9 50 50	5.12 5.13 5.10 5.40	1.00	1000	11154
	Aug	5.50	5-17	5.24	5.48
5	9 92 180 150	5,48 5,31 3,35 4,45	5.11 6.18 6.64 6.55	1.46 1.17 1.16	10.00
	Aug.	5.84	6.11	5.78	6.15
19	* 90 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.15 8.38 6.31 6.55	6.64 6.63 7.61	5.05 6.08 6.19	5.48. 5.48 5.48 5.48 5.55
	Are.	6,33	6.0	6.11	6.61

Table 63.--Effort of line and P leasts on sell pt.

"Average of four replications,

- 1 5335 5 5035 5 5035 5 5035 5 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			l		ļ	ALC:N	111			1
	18	- TRANS	-	-	-	1	-	-	1	
5035 5 0005 3 0005 5 5055 5 0055 8 0055 5 5035 5 0055 5 0055 5 5035 5 503				Control 1	Martine .	1		West,	COMPANY	1
55 5 1935 5 2935 9 55 5 9955 9 2955 9 55 5 9955 9 2955 9 55 5 9955 9 1955 9 55 9 2955 5 9555 9 55 9 2955 5 9555 9 55 9 2955 5 9555 9 55 9 2955 5 9255 9	•	• #	23	2010	810 870	812	24 24	33	50	201
5 1935 5 9955 9 5 1935 5 9955 9 5 1935 9 9955 9 5 1935 9 9955 9 5 1935 9 9959 9 5 1935 9 995 9 5 1935 9 5 1		18	12	55	10	10	10.0	55	10	22
1935 5 9955 9 1935 5 9955 9		ţ	2	5	0,88	1	0.0	9.6	1	1.00
199 9 9999 9 199 9 999 9		*9	101	122	22	10	10.0	10.0	20	82
No Cl Cl<		- <u>8</u> 2	55	55	1812	222	35	122	33	10.0
		ŝ	Ē	0.87	610	5.0	9.0	0.45	8	a.o
a.12 0.07 0.07 0.00 0.00		° 38 9	3333		3323	2285	3335	1100	2424 2424	2000 2000 2000
		ŧ	0.11	0,88	8°.0	87	1.05	0,84	0, M	3

					(Call	110			
18	12Kh	-		-	-	-	-	-	
			Taking.	SACTAL	1		finters.	Classics.	
	•	10.0	871	80	414	6,43	878	20.0	44
	<u>8.8</u>	110	33	100	1010	53	58	22	25
	5	5	8	10.0	6,03	6110	8	0.0	0.00
	14	87.9	1 1 1	0.8	81.08	1	4.04	0.6	10
	•	8.9	27	8.0	6.03	4/9	10.4	9.6	0.0
	а,	6,08	201	11.0	11/1	10.0	10.0	2	202
	85	82 33	12	50	101	5 B 6 G	22	9.6	88 88
	144	£,48	8	11 0'	8°9	8°.0	5	0.85	0,01
2	•	0.0	57	10.0	0.00	20	0.0	50	10.0
	2	9°.9	2	2	6.0	10.0	5	10	10.0
	25	13	35	28 66	15	12	33	14	33
			100	10.0	0.4	9.6	1.00	A.M.	10.0

t		and a second			
ŧ	(40,00)		0000 WILLIAM	A	THEAT BOARD
	•	. w. s			
	3.	8	0,0	8/9	10
	8	10/1	5.0	CC-3	10
	2	0.4	1.01	6.0	0.13
	i.	1.16	1.05	2.02	0.15
•	• •		200		20
	4	A 44	10.0		14
	2	50-1	3,05	8.05	14
	they.	8.45	1.0	8.46	410
		-			-
	- 3	13	12	53	10
	8	1.04	101	1.0	8.6
	8	870A	9.06	1.00	4.2
	Ant.	0.0	0.0	1.00	4.0

Table 63, --Relatively of vertices for the data shown in Tables $f(\cdot)$ and f(t)



"Bignificant at 0.05 probability level, ""Eignificant at 0.01 probability level,







Table 66.--Hoalpain of verionce for the data simus in Table No. 17, and 65.

		-			240	Increase.		ł	
嘯	Calle I	1	-	f		1	-	f	1
			COOL	uttee	h	ľ	alcals	- Nation	ł
-	*\$228	31.53 0000	3553	3555	3403	#1100 1000 1000 1000 1000 1000 1000 100	3325	3323	3483 3635
	-6 <i>44</i>	s,	27	60.79	5.5	0.41	127	0,15	6,35
**	* 8,8 8	3533	3533	5255 0000	3352	2425	1122	1837	3333
	1.54	3	8.6	0.5	2	11.10	17	9.4	3
2	-485	5555	3333	3393 3393	3333	5335	2222	3149	3555
	ŝ	0.0	2.10	0.41	0.1	1.18	0.40	0.00	1.1

		ļ			Conces.	-			
虚	- 12	-1	10	-	+ 14	1	10.00	- 1.4	1
			PASSA	serfise		1	Sules.	Lindel.	
۰	•:	11	2.2	81 41	11	100	100	22	100
	12.2	85	8.5	122	139	112	120	22	33
	de la	2	0.47	6.16	977	1	0.51	6.55	\$2.6
		11.1	0.10	0.0	1.12	100	100	11.0	61.6
	2,	3	a.	3	3	3	3	3	2
	88	18	12	10	13	11	10	13	13
	ŝ	1.40	a.55	e.4a	1	6.0	100	0.41	37.1
		0.66	0.12	80	87.1	100	10.2	0°.73	2
	3	2.9	5	0.61	1.1	10.1	2	10	5
	83	100	10	12	12	12	55	IR So	15
	-	10.4	4.73	50	1	0.0	1.14	0.18	1.10

		ļ	1	J	linces.			ł	
寂	1000	-	-	-	-	-	-	1	1
			insta.	artes	1		Trees	Interest	
	*88	1972	111	132	1221	2223	122	5281 222	2222
	ź	12	11	8	15	5	1	1 2	1.2
	* 8.5 B	222.02	3353	5483	5535	2422	122	2885	3323
	hep.	3,16	472	2.4	25.15	0.1	1.5	1.35	ž
2	*333	2553	5553	3273	5743	5555	1222	1081	5555
	4	1.08	1972	2.61	4.1	2.40	1.13	2.63	4

					Photo: No.				
-18	in the		-	-		-	-	1	
			Patients	Burrisse			PERCENT	(100401)	
	°8 <u>8</u> 5	1011	1353	1355	5365	5253	1000	3855	
	ţ	3	5.15	3	2	R. (b	87	2	
**	* 8 <u>8 8</u>	1111	2137	5553	5345	1535	1911 1912 1913	2122	
	hea.	17.2	2.16	1.44	100	1.16	3.11	1.92	

1 3255 3 3255 5

receipt of four supplications.

9232 S

Line		Words	1014	Protection	100.00
tinela-	-investa	Suttern	Subset1	befrie	Introd
		0.581			
	52		8.40	6.38	6.38
	153	0,28	6.38	6.19	6.36
	843	8.35	6.48	6.31	8.32
3			6.37	4.62	1.35
	50 160	8,41			
	150	1,49	8,55	4,15	1.16
	Avg.	8,45	8.44	9.35	1.35
10		A 11	9.22	0.46	4.16
	50 180	9.57			
					0,30
	150	0,63	0.38	9.51	0,61
	Arg.	0.64	0.41	3.16	0.37

Table 6). -- Effect of the and P leasts on the L sectories of prophagenes routs after four forest derivation.

Inverses of four replications,

						200	100			
	讓	-16	-	-	-	Comments of		-	-	1
			l	- strain	NCT NO.	ĥ	ļ	write	OPEN 109901	
		° 2,85	11000	1111	1102	5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-191	-2 <u>5</u> 8	2000	121
		ŝ	1.161	1	C-141	1'002	13.5	76	2912	111.8
	~	•28B	100	認調	1000	6 001 6 001 6 001 7 000 7 00000000	2923	1213	1222	1993
		day.	ŝ	4-16	9.030	111.1	1.9	5	101.4	116.4
54.2 101.1 25.1 101.2	8	°888	1000		1715 1715 1715 1715 1715	2015 2016 2016 2016 2016	22 <u>33</u>	37 <u>9</u> 2	6100 6100	19223
		÷.	644	0.004	58.1	166.2	ĩ	24.5	1	141

					Nuc.	at the	1		
12	12	-	- I - I	and an	De antesas		-	and and	-
			Pertana.	serfaga	1	ļ	hance	1100401	d
	°823			2123	1005 1005	1926	-100	2000	1111
	$^{\rm day}$	09.2	196.3	1.7.1	1.65	19	6,13	67.5	12.6
	°8 <u>88</u>	1000	7992	1100	1000	1233	1233	2233	2000
	-lue	1711	163.2	31	4-571	38.6	34.5	53.6	610
	°8 <u>89</u>	2222	232 B	1622	2223	1973	2225	-332	13.65
	And A	21.4	61.1	0.00	15.4	13.4	10.6	1.01	65.4

Title 71.--Effect of the and P touchs on the X contacts of people price roots after fage forces becauses.

Use Invala	P Morila	Ringle SetText	Kirgin sotskil	Pristane tar Thes	Pratan
(694)	(19,94)		····· ··· ··· ··· ··· ··· ··· ··· ···	201	
		ri.e	11	20,9	35
	90			16.2	17.1
	160	12.3	35.4	22,4	22,1
	Ang.	13.5	22, 0	21.3	17.4
5	9 50 150	11.0	3.6	16.4	討
		15.0	13.6	16,6	
		161	12.6	18.4	19.8
	Ang.	15.3	191	16.0	87.8
10		4.5 13.5 13.5	6.6 3,12 12,5 4	4,6	1.3
	a la compañía de la compa			12.2	5.2
	150	11.9		12.1	2.7
	Aug.	14,8	15.4	13.8	6.6

0225 BRAN & SOND & the PL-efffet of the set Pleets so the No. Jo. and is recentrations in proprieters forms. 2278 R 2205 R 2531 5 3100 2 8655 3 02.00 2383 雷

		100	THEFT AND ADDRESS	4	10	PELLEY AD	11
Ē	Copress Copress	4	4	Gunnar N	4	4	3
	°8 <u>88</u>	8253	2248	581A	8983	3.8.29	3862
	ŝ	9	2	R	2	5	5,
*	°8 <u>8</u> 8	5223	7422	1.1.1.9	-283	<u>Basa</u>	≣≈#A
	-tay	5	\$	×	ж	2	з
-	°888	1128	338.8	3128	\$783	018.21Z	<u>8</u> 428
	-they	ł	1	2	8	3	2

ats for second harvest. morps of fuer replications.

Joares.			če	- 54
842	3	0.55	1.45	9,55
Sell	3	32.43**	18,40**	7.75**
Line	2	810,98**	1.40	5.20**
Decherus	,	15,72**	23.49**	33.00**
5 + 5	4	37.29	1.78	1,68
5.4.7		15.62**	14.45**	11,33
LAP	6	13.27 **	2.21	3.25**
54649	18	15.2444	1.15	
Errie	151			
5(9)	191			

Table 32 .- Summery of F whices from the analysis of variance for determinent in Tables 22, 35, and 72.

""Hightficent at 0.41 probability level.

			. 1			
210158	47	A1-2	11:1	Get.		Seamle 1
ley.	3	4.55	1.12	1.45	3	4,18
5041	5	1112,45**	242.83**	2.16*	3	157.92"
Line	2	6,897	13.01 ***	4.7149	1	1.18
hesphorus	3	116.51	40.53**	13.45**	1	3.53
1.4.5	4	11,05%	5.45**	2,45	. 6	3, 21
	2	2.53 **	1.09	1.42	3	1.13
LAP	- 6	6.15**	2.13	1.36	1	1,45
11111	18	4.55**	1.02	3.40**	6	7,91
tiver	244				69	
Total	191				95	

Table 26, "Densery of F salars from the analysis of variance day Soil F fractions data there in Tables 29, 20, and 27,

"Bigelflass as 8.61 presenting treet,

5		XIIII	Date (within	31rata	OFTA AND ADD 2	Prince.	series	THEFT	MAGE I
1	11-11	100	101	124	And a	ALC: NO	Test in the second	1	1411
	•	3	41	47	1	2	1.12	1.1	0.41
	<u>889</u>	322	355	112	258	225	333	352	259
	ţ	ş	117	1,1	00'1	1	¢(')	1	2
	÷ş	2,	17.0	1	0,10	21	2	2	22.55
	188	22	55	12	13	125	142	122	35
	ŝ	2	8.9	3	6.5	2	87	2	2
	°8.	22	53	32	121	12	12. 60-	25	211 6-
	18	17	1	12	12	12	19	17	52
	Ant.	2	1.44	14	0.40	5	1.12		

		-	112		5415
forces.				*1	
149	3	3, 32	5.10**	0.582	7.92**
Sel 1	3	89.39	32, 10 ⁴⁴	0.467	2.77**
Line .		0.93	1,40	0.215	11,12**
Peoplerus		15-73	33, 3200	0.513	8,40**
1 M L	- 6	1,96	2,68*	6,378	1,22
1.4.7	2	9.55	6,82	4,199	1.56
L x P	4	1.55	6,22**	6,195	3.15**
SXLXP.	19	1.29	1.05**	8.457	1.05
Ermur	1940	0.63		8,054	
Intel	191				

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111	(an) (a)	-	0	R.	-		5	-	-
	• 5	67.0	222	R3 6 6	22	870	25	21	1
	39	22	38	22	35	55	35	35	35
	05	11.0	10.4	10	07.5	81	21	11 10 1	3
	LE S	192	115	1912	59	122	119	1113 566	195
2	• 9	100	33	11.0	12	0070	53	0.0	22
	88	80	35	22	55	22	100	53 66	12
	-Ref	69.0	6.1	8.8	1.61	0.0	1.16	0.12	2

			PHONE I	actso.		1	Tabler	tabes 11	
12	No'se		-		-	-	5	and the second	÷.
	•8 <u>83</u>	****	1597 35-3	0,21	5525	5469	1883	8000 8200	1950
~	•2 <u>88</u>	8480 8480	2020	1000	5553	1622 6686	5555	2221 4660	000-
	° 3 <u>8 8</u>	10,000	1515	1122 0000	3353	2825	1121	1000	4859 6-6-
	-	9.04	1.44	6.6	1.46	0.81	1.10	1.1	2

Assesses of face replication.

Line reels	(inches)	strain sectors	VIrgie Nation	Pestare	Product publication
	50 100	22	1.16		2.75
		3,45	1.15		
	198	6.51	2.5%	2,53	1.53
	avg.	4.98	1.0	8.49	1,10
5	9 50	1.49	1.45	12	9.37
		4,50	2,42	50.5	
	150	5,13	3.18	5.42	1.72
	447.	3,68	2,45	2.12	1.34
10		3,46	3.77	1.04	1.46
	100				
		4.78	4.08	2.87	1.09
	150	4,11	3.58	5.8	2.82
	Jag.	A-05	8.85	2.51	1.49

Werner of this restiliancion.

Takin 20,--Effect of line and P levels as the P protects of player per forege following four prepairpress forege berweits,

		110	do auche	J	10	als whe	4
1	1995	6	4	(k	M	4	1
	*488	"n.949	\$75.2	0190	9824	9274	2355
	-1 ml	2	5	2	(E)	2	2
	*s <u>8</u> 8	3259	3329	1925	2224	2822	1012
	Perf.	×	2		π_	2	1
-	°883	82:810	2373	=2=2	2703	33RP	2428
	-	-			1	3	1

.

έ.		100	are acts	1	1	SILVE TOOL	-
. 12	india India	4	4	- 10 10	W	2	1
	*3 <u>83</u>	#31.8	0393		ës≍a	8829	4842
	44	3	3	=	181	2	a
	*485	2888	8394		8978	1220	1922
	ţ	2	ş	n	ş	8	×
	*2.93	8.0111	7998	2688	2242	2312	0.02.8.5
	100		3			3	3

-offfect of the and P levels on propriorses from platis, and P sees stillesing pigness pass and frace programming harments.

			Factor of	Partial prints	1		farmer P.	1 100	I
12	and a second	Tryla Northeast	Manual Vision	Patas Marine	Petros		Wells which	Nullar Addar	Patrice
	• ;	22		33		071	10.0	80.0	10.0
	38	122	32	122	123	55	33	33	55
	14	1	4	1.6	5	1.05	9.0	3.02	10
	~ a.j	323	355	55	333	533	588	585	101
	12	12	12	12	12	6.03	100	3	ľ,
	÷,	2	97	2	2	0.00	97.0	a.04	8-01
	*323	2233	2312	3323	9213		2010 2010 2010	\$858	\$800
	Ans.	14	1.4	17	2	0.08	8.0k	9.0	1.04

м,





L Tree	feetis (Agrina)	Virgia saring	Virgia subsolt	Pasture softer	Property Address
(7/bri)	(40/Hz)		mannanan margert		
	*****	1.46	0.64 1.15	1.45	1.72
		3.18	1,12	3,16	1.10
	159	1,46	2,40	1.58	1.31
	hej.	2.34	1.48	2.36	1.79
s		0.68	0.14	1.44	2.13
	100		1.44	8,29	- 64
		3.32		4.75	8,62
	159	1.08	1,40	2.32	0.72
	Aug.	1.45	1,26	1.07	8.52
14		8-08	0.77	1.91	2,15
	100	1,29	0.58	3.42	9-63
		6.70	1.76	1.32	1.58
	159	1,26	3.40	3.32	4.77
	Avg.	1,15	7.19	8.91	3,66

Table 82.—Effect of How and P levels as the P canise is af pergelapsess foreign following pipers and four pergelapses foreign karyesis.



	1	1	CURING	action.	ł		I	PALLE	10001	
1	- Ander	W.	4	3	1	- 984	4	4	5	4
	°883	2643	6333	2228	1212		NRR (8228	1222	8255
	war.	312	7	\$	2		63	2	a	2
	°383	10.12	6.9.2.8	1223	1499		<u>55</u> 48	REEA	1123	24235
	ter.	3	2	*			2	8	1	3
	*8 <u>8</u> 8	5,582	5420	2297	2322			*==8	3.228	6283
	Ant.				1		-	5	*	4

	í.	ľ			11 PROF	100	l		í I
112	(and)	-		1 100	-	- Internet	2 months	1 111	-
		1	forest.	fields.	1		P. abrogu	tration.	
	•	2	2	27	13	810	10	10.0	53
	1	13	17	22	12	20	10	22	22
	ş	2	3	2	2	679	10.0	0,11	3
	-	2	7	2	2:	2	81	81 0 1	2
	18	12	72	22	72	10	10	21	12
	. See	11	5.5	ĩ	2	8.0	87	0°.8	0.10
		17	5	1.4	1.4	0.0	0.0	1.1	-
	5	2	2	2	2	10.0	9	8.03	9
	3,	2	2	~	7	1	1	61.9	2
	91	13	23	2	1:		1		1
	12	C	17	12	n	1	1		
	R.	2	2	c	la	6,11	2	6/10	ŝ
	100		9.4	-					1

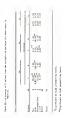
							£
Steros	+1	-15	7			28	,
149	3	1,825	1,15	84	1.51	155	4.6
Line		61,80	37,40**	1,098	15.14^{44}	NS.	3.4
Provincia	6	1,515	1.63	23	0.40	534	1.9
1.1.7	6	1,375	0.54	38	0.55	394	1.5
Error	78	1,835		57		226	
Tocal	55						

Tokis No.-Maniphis of variance for the elementrized crecents in propriogram forces along in Table 32.

		Freeze	abrida	the second	stories.
former	41	18	1		1
to be advent					
844		1,41	1,01	345	0.73
Nagharan		7.45	9.55	278,418	83.19
treer (a)		0,58		1,142	
ishalet.					
Line		23.05	8.53**	1,002,016	155.45*
Texplanet	6	11,44	1.10**	10,016	4.58
L x P	4	3, 28	0.76	6,86	1.65
Ph & L		3.40	1.00	2,118	4.52
Rea.P	4	3.35	0,83	5.175	4,85
Read and Provide Provi	6	6.58	2,62	5,198	4.35
true (b)	26	2.75		4,02	
2001	15				



		-			Second .	-			I		
		1	l	1	1	1		1	1	1	4
Solva .	4	2	1	1		-	-	18		-	-
-	-	22.0		104	-	57.0	100	152	33	007	10.1
a crowtrierc		23	43	82	33	0.0	65	22	35	35	10
Čerar	2	10		2		8.4		10 ⁻¹¹		1.1	
Tecal	2										



100.00 10 "Stariffcent at 0.05 prehability level. "Similant at \$20 probability level.

a phy-robust pain of any incas fur dain shown in Tabler \$6 not



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